

**Amendments to the Specification**

Page 1, before the title, please insert the following heading:

**TITLE OF THE INVENTION**

Page 1, after the title, please insert the following heading:

**BACKGROUND OF THE INVENTION**

**Field of the Invention**

Please amend the paragraph of page 1, lines 9-10 as follows:

The present invention relates to a transparent laminated glazing which has the characteristics of the preamble of Claim 1 comprised of at least two glass panes and having an antisen coating and a low emissivity coating that reflects heat radiation.

Page 1, between lines 10 and 11, please insert the following heading:

**Description of the Background**

Page 1, before line 1, please insert the following heading:

**SUMMARY OF THE INVENTION**

Please delete the paragraph of lines 7 and 8 on page 2 of the text.

Page 2, between lines 8 and 9, please insert the following heading:

**DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS**

Please delete the paragraph of lines 30 and 31 on page 2 of the text.

Please amend the paragraph of lines 25-28 on page 3 of the text as follows:

-- As stated above, low-emissive coats deposited by cathodic sputtering and protected by at least one or more overcoat can thus be selected. These may be doped oxide coats or metal coats made of silver, for example. For further details, reference may be made to patents EP-648 196 and FR-2 701 474, for example. --

Please amend the paragraph bridging pages 3 and 4 of the text as follows:

-- The antisun coat on the laminated glazing according to the invention consists of at least one thin transparent metallic functional coat, which is incorporated between ~~at least one coat~~ coats of ~~dielectric~~ of metal oxide or silicon nitride ~~type each time~~ dielectrics. Silver has become established as the metal for the functional coat, since it has relatively little action on ~~colours~~ colors and selectively reflects the infrared radiation located outside the visible range of solar radiation. The purpose of the oxide coats associated with it is to improve, by means of their refractive index, the optical properties of the glass onto which they are applied and to protect the metallic functional coat from oxidation. --